

Press release

Zurich, January 24, 2020

Xlife Sciences AG: New project in the portfolio

We are pleased to announce that Xlife Sciences AG has added clyxop devices to the portfolio.

clyxop devices

The surgical therapy of hollow organs in the abdomen (such as the bile duct or ureter) are challenges for the surgical team. Until today, the risk of defects happening that disable a regeneration of the anatomy were very high after a tumor or organ transplant. The necessary detour surgeries often lead to aftermath complications such as life-threatening infections, which cause longer hospital stays. The hope of many surgeons is to have a material that helps bridge long defects of hollow organs and leads to a regeneration reply and tissue regeneration.

clyxop devices, a spin-off of University Hospital Jena, addresses this challenge. Based on bio cellulose, clyxop devices develops tubes that bridge hollow organs and may stimulate tissue regeneration.

Xlife Sciences AG

Xlife Sciences AG is a Swiss company with focus on investing in promising technologies in the life science industry. Xlife Sciences AG is building the bridge from research and development to healthcare markets. Together with industrial partners or universities, Xlife Sciences AG leads projects through the proof-of-concept phase after an invention disclosure or start-up. Subsequently, the firm focuses on out-licensing or selling the company, often with a combination of a strategic partnership. Xlife Sciences AG offers its investors direct access to the further development of innovative and future-oriented technologies at a very early stage.

For more information, please visit: www.xlifesciences.ch